

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L23	4	11/151647 and ammonium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 16:15
L22	6	lipophilic adj chelator and sodium adj citrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 16:00
L21	56	lipophilic adj chelator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:59
L20	0	sodium adj citrate same lipophilic adj chelator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:59
L19	244	sodium adj citrate same chelator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:59
L18	1169	iron same sodium adj citrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:59
L17	1	10/567453 and citrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:56
L16	0	10/567453 and na	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:56
L15	1	10/567453 and sodium adj citrate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:54
L14	4	11/151647 and iron and ferric	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:50
L13	82907	11/151647 and iron or ferric	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:50
L12	1	11/151647 and myeloma and ns/o	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:46
L11	0	11/151647 and myeloma and nso	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:46
L10	1	(pyridoxal adj isonicotinoyl adj hydrazone or PIH or aurin adj tricarboxlic adj acid or snp or tropolone or sodium adj nitroprusside or sodiumnitroprusside or lipophilic adj chelator) and l4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:14

L9	0	(pyridoxal adj isonicotinoyl adj hydrazone or PIH or aurin adj tricarboxlic adj acid or snp or tropolone or sodium adj nitroprusside) and l4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:13
L8	15	myeloma same ((no or "not" or lack or remove or missing or devoid) adj5 transferrin or transferrin adj (free or lacking))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 15:04
L7	1	11/151647 and myeloma and iron and fe and transferrin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:59
L6	1	11/151647 and myeloma and iron and fe	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:59
L5	1	11/151647 and myeloma and iron	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:59
L4	1	11/151647 and myeloma	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 14:58
L3	1	"6593140".pn. and serum	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:42
L2	1	10/567453 and neumannova	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:37
L1	1	10/567453 and w38	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 13:36
S28	0	"6048728".pn. and tropolone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:22
S27	1151	"6048728".pn. tropolone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 09:22
S25	1	"6593140".pn. and myeloma and tropolone	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 08:43
S24	1	"6593140".pn. and myeloma	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 08:42
S23	1	"6593140".pn. and chelator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 08:41
S22	1	10/567453 and lipophilic adj synthetic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 08:29
S21	1	10/567453 and lipophilic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 08:28

S20	50	myeloma same (media or culture) and ((no or "not" or lack or remove or missing or devoid) adj5 transferrin or transferrin adj (free or lacking))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 08:00
S19	147	myeloma and ((no or "not" or lack or remove or missing or devoid) adj5 transferrin or transferrin adj (free or lacking))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:59
S18	79	S14 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:58
S17	1	S14 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:58
S16	1238	S7 same (media or culture)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:58
S15	49033	S11 same (media or culture)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:57
S14	140	myeloma and (no or "not" or lack or remove or missing or devoid) adj5 transferrin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:56
S13	73757	myeloma amd (no or "not" or lack or remove or missing or devoid) adj5 transferrin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:56
S12	54302	myeloma	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:55
S11	182658	EDTA or EGTA or DTPA or CDTA or nitrogen adj2 chelator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:55
S10	85917	pyridoxal adj isonicotinoyl adj hydrazone or PIH or aurin adj tricarboxlic adj acid or snp or tropolone or sodium adj nitroprusside or sodiumnitroprusside or lipophilic adj chelatpr	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:51
S9	8	sodiumnitroprusside	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:51
S8	2518	sodium adj nitroprusside	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:51
S7	21383	pyridoxal adj isonicotinoyl adj hydrazone or PIH or aurin adj tricarboxlic adj acid or snp or tropolone or sodium adj nitroprusside	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:51

S6	19392	pyridoxal adj isonicotinoyl adj hydrazone or PIH or aurin adj tricarboxlic adj acid or snp or tropolone or sodium adj nitriopruisseide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:51
S5	19392	pyridoxal adj isonicotinoyl adj hydrazone or PIH or aurin adj tricarboxlic adj acid or snp or tropolone or sodiumnitriopruisseide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:51
S4	639	pyridoxal adj isonicotinoyl adj hydrazone or PIH or aurin adj tricarboxlic adj acid	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:49
S3	675	pyridoxal adj isonicotinoyl adj hydrazone or PIH or ferric adj nitrilotriacetate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:43
S2	5	10/105937 and chelator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:41
S1	1	10/567453 and chelator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/03/27 07:39

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